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VideoScheme: a programmable video editing systems for automation and **media recognition**- ▶ grinnell.edu [PDF]
J Matthews, P Gloor, F Makedon - Proceedings of the first ACM international conference on ..., 1993 - portal.acm.org
... The **user** can scroll back and forth in time, and change the display scale to view ...
5. **Media Recognition** ... **compare** the histograms (histogram-difference hist1 hist2 ...
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Content-oriented integration in hypermedia systems
K Hirata, Y Hara, H Takano, S Kawasaki - Proceedings of the the seventh ACM conference on Hypertext, 1996 - portal.acm.org
... Hypermedia designers have had to assign specific links among objects or assign various keywords in order to provide a flexible, **user**-customized navigation. ...
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Video Mosaic: Laying out time in a physical space- ▶ lri.fr [PDF]
W Mackay, D Pagani - Proceedings of the second ACM international conference on ..., 1994 - portal.acm.org
... to lay out over a large area to **compare** alternatives ... 3.1 **User** Scenario A video producer has been asked to ... particular event and compares them to **select** the best ...
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[PDF] ▶ Towards automatic sign translation
J Yang, J Gao, Y Zhang, A Waibel, CARNEGIE-MELLON ... - 2001 - acl.ldc.upenn.edu
... needed. For example, a **user** can **select** the area of interest, or indicate that the sign is a street name. The system works as follows. ...
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Method and system of searching for **media recognition** site
Y Oki, K Iwasaki - US Patent App. 10/681,281, 2003 - Google Patents
... TOOL EXECUTION INPUT (JAVA VM) MEDIA FEATURE VECTOR COMPARISON UNIT **USER** TERMINAL CONTROL ... SERVER SEARCH CONDITION INPUT TOOL 1 **MEDIA RECOGNITION** SERVER A ...
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[PDF] ▶ Eucalyptus: Integrating natural language input with a graphical **user** interface
K Wauchope, NAVAL RESEARCH LAB WASHINGTON DC - 1994 - citeseerx.ist.psu.edu
... The syntax of the graphical operation does not allow the **user** to **select** a new heading for a threat without first (re)selecting the threat's position as well. ...
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Image pre-processor for character image recognition system
H Al-Hussein - US Patent 5,818,978, 1998 - Google Patents
... S1201 S1203 INVERT GRAY-SCALE SORT HISTOGRAM GROUPS V S1204 **SELECT** TOP TWO GROUPS ...
AT HALF THE DISTANCE BETWEEN SELECTED GROUPS -S1206 S1207 **COMPARE** EACH PIXEL ...
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[PDF] An Efficient Scheme for a Distributed Video Retrieval System for Remote Users
F Makedon, J Matthews, C Owen, S Rebelsky - 1997 - citeseerx.ist.psu.edu
... be used to segment or **select** portions of ... including nonsequential decimation, effective **user** of existing ... System for Automation and **Media Recognition**, 1993 Proc. ...
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Image pre-processor for character recognition system
EP Patent 0,677,818, 2000 - freepatentsonline.com
... presented to the operator for review and/or ... images from various network storage **media**, **recognition**-processing of ... Using trackball 36, the **user** may then **select** ...
Web Search

Image pre-processor for character recognition system
H Al-Hussein - US Patent 5,761,344, 1998 - Google Patents
... Y S1201 S1203 INVERT GRAY-SCALE SORT HISTOGRAM GROUPS LS1204 \ **SELECT** TOP TWO ... HALF THE DISTANCE BETWEEN SELECTED GROUPS S1205 -S1206 S1207 **COMPARE** EACH PIXEL ...
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